



Lodz University of Technology, 3 – 5 June 2016

APPLICATION FORM

Name Surname (scientific degree)
Affiliation/City
E-mail
Telephone number
Contribution title (presentation/poster)*

Important dates:

Please, submit the Application Form by April 20th 2016 to:

konfmet2016@gmail.com

Presentation abstracts will be accepted until April 20th 2016 at: konfmet2016@gmail.com

(oral and poster contributions will only be accepted after sending an abstract)

Conference fee of 100 PLN must be transferred until May 20th 2016 to the following account:

Polskie Towarzystwo Meteorytowe, ul. Będzińska 60, 41-200 Sosnowiec Account no./IBAN: PL08 1240 2988 1111 0000 3138 4304 SWIFT code: PKOPPLPWXXX

with an additional note: IX Konferencja Meteorytowa -<name and surname of the participant>

Payer details required for a VAT invoice (Please enter full details of the institution)

Full name of the institution...... Address:

Tax Identification Number (e.g. NIP):....

Participation in sessions and additional activities*(info at page3)

- YES / NO Raman spectroscopy workshop (Friday lunch, limited number of places)
- YES / NO Night sky observations and shows at Experimentarium of PiOA (Friday, 18:30)
- YES / NO Collegial dinner (Friday, 20:30)
- YES / NO 8K Fulldome show at a digital planetarium of EC1 (Saturday, 15:00)
- YES / NO Tour around Lodz + Museum of Geology (Saturday, 16:00)



Lodz University of Technology, 3 – 5 June 2016

ADDITIONAL INFORMATION

IXth Meteorite Conference is organized by the Polish Meteorite Society and the Lodz Technical University in cooperation with the University of Lodz (including Museum of Geology), Planetarium and Astronomical Observatory in Lodz and will take place at the Lodz Technical University – Engineers Factory of XXI Century at 1/15, Stefanowskiego St. in Lodz, Poland <u>http://fabrykainzynierow.com.pl</u>.

- Additional information about the conference can be found at the **PTMet website**: <u>http://www.ptmet.org.pl/konferencja-2016/</u>
- Preliminary timetable of the Conference can be found at the same website. The detailed schedule will be sent to the registered participants a week before the conference.
- Abstracts should be sent to: <u>konfmet2016@gmail.com</u> until 20 May 2016. Abstract template is available at the conference website. Abstracts will be published as the conference proceedings.
- There will be the General Assembly of the Polish Meteorite Society on Friday afternoon. All members are invited to participate.

Accommodation Participants should make a reservation on their own. Our propositions:

a/ I Dom Studenta PŁ (hotel), al. Politechniki 3b, tel. +48 42 6312981, +48 42 6312181 (*9 min. walk*) http://www.p.lodz.pl/pl/dom-studenta

Each room has its own bathroom. Refrigerator, electric kettle and towels available in every room. Wi-Fi is available in the building free of charge. There is a gym available for the guests.

- Single room with breakfast 144,60 pln/night
- Twin room with breakfast 213,60 pln/night
- b/ Boutique Hostel,17, StefanowskiegoSt., 90-537 Łódź, tel. +48 42 636 22 01 and +48 512 22 10 22 (4 min. walk)

http://www.hotels24.com.pl/obiekty/lodz/stefanowskiego/

- following prices have been ensured (common bathrooms), take away breakfast 12 pln, there is a password for the participants: "WydziałChemii" ("Chemistry Department") (detailed, expanded offer in the attachment)
 - Single room69pln/night (65pln/night for students)
 - Twin room89pln/night (81pln/night for students)
 - Triple room119pln/night (105pln/night for students)

c/ Szkolne Schronisko Młodzieżowe w Łodzi (Youth Hostel in Lodz), 13, Zamenhofa St., +48 42 6366599,(*14 min. walk*) http://www.yhlodz.pl/website3/index.php?action=building_info_zamenhofa&Ing=pl

You can also make reservations on your own in other hotels.





Lodz Technical University, 3 – 5 June 2016

SUPPLEMENTARY SESSIONS AND ACTIVITIES

Workshop on Raman spectroscopy (Friday lunch, 30 min. three groups of maximum 6 people) organized by Molecular Laser Spectroscopy Laboratory at MITR PŁ <u>www.mitr.p.lodz.pl/raman</u>. The workshopsare intended for scientists who want to learn techniques of Raman spectroscopy, including Raman imaging, or who want to make contact with a laboratory working in the field. During the workshops, participants will have a chance to learn about measurement capabilities of a confocal Raman microscope WITec Alpha 300RSA in meteorite analysis. Please, register only if you are interested in the workshop.

Night sky observations with a telescope and shows in the Experimentarium (Ary Sternfeld Planetarium and Astronomical Observatory in Lodz, 16 Pomorska St., <u>www.planetarium.org.pl</u> Friday, 18:30). You are invited to the stargazing (as the weather permits) at the first Planetarium in Lodz and shows of fascinating physics experiments.

Collegial dinner (Friday, 20:30)

Detailed location will be announced in due course. Please, send us information about dietary restrictions and requirements (e.g. vegetarian, vegan, gluten-free, alcohol-free, no-fat, no-protein, etc.), the organizers will try to meet your expectations.

Fulldome show at a digital planetarium at EC1 (Saturday, 15:00) <u>www.planetariumec1.pl</u>. A fulldome 8K show at a recently opened digital planetarium of EC1. The show will comprise an interactive live part and a full-dome licensed show.

Tour around Lodz + Museum of Geology (Saturday, 16:00, approximately 2 hours) The guided walking tour will begin immediately after the fulldome show at EC1. During the walk you will have a chance to learn about the turbulent history of Lodz blasted with the industrial revolution in the early nineteenth century. The tour will end at the Museum of Geology in Lodz at 31, Kopcinskiego St. where over a glass of wine you will see a geological exhibition including minerals and meteors.



Lodz Technical University, 3 - 5 June 2016



CONFERENCE TIMETABLE

June, 3rd 2016, Friday

Lodz Technical University – Engineers Factory of XXI Century

Registration 8:30 -17:00

9:00 – 12:30 Session 1, including coffee break
12:30 – 14:30 lunch
12:30 – 14:30 poster session
13:00 – 14:00 Raman spectroscopy workshop
12:30 – 14:30 a board meeting of the Polish Meteorite Society
14:30 – 15:30 General Assembly of the Polish Meteorite Society.
15:30 – 16:00 coffee break
16:00 – 18:00 Session 2

18:30 - 19:30 Experimentarium - PiOAinLodz

20:00 - 22:30 Collegial dinner

June, 4th 2016, Saturday

Lodz Technical University – Engineers Factory of XXI Century Registration 8:30 – 13:00

- 9:15 11:15 Session 3
- 11:15 11:45 coffee break
- 11:45 13:45 Session 4
- 15:00 16:00 8K Fulldome show at the digital planetarium of EC1
- $16{:}00-18{:}00$ tour around Lodz

18:00 Museum of Geology

June, 5th 2016,Sunday